

Selected Experience in the Construction Industry

- Quantitative study regarding the formwork market in Midwest US in order to determine market awareness and market share.
- Market sizing study on the US HVAC market
- Plumber merchants satisfaction study in the UK
- Conducted a global study of purchasers of farm equipment in Asia, Europe, Latin America and the Middle East
- Discussion groups into the future of the European HVAC market (London & Poland)
- The UK drainage pipe market
- Russian market entry study for a UK bathroom supplier
- The UK market for plumber fittings
- The European market for Skid Steers
- The European market for Trenchers
- The European market for Backhoe Loaders
- European wide concept design test for a new wheel loader model
- The potential market for system built housing in the UK
- Market opportunities for components in cranes and crushers in Europe and the USA
- Supplier targeting for the construction of a Middle Eastern Airport
- The air conditioning market in Spain and Portugal
- Awareness and customer satisfaction study for a UK engineering consultancy
- The European Market for insulation materials
- The global market for construction stapling
- Conducted a nationwide tele-depth study among contractors in the United States.
- Market assessment to identify growth opportunities, market sizing, and methods used to support, particularly in tunneling
- Conducted in-depth interviews to gain insights to the American market for elevators and escalators.
- Recruitment of construction companies, suppliers, craftsmen, architects and real estate investors.
- Conducted a level laser study in France
- Conducted In-Depth Interviews regarding wall covering
- Conducted market research regarding building products companies
- Conducted cement study in Atlanta and Houston

Sampling of our past and current clients

- Caradon
- Case New Holland
- Caterpillar
- Doka
- Elliott Construction
- Hepworth
- Honeywell
- IMI Yorkshire Fittings
- John Deere
- Philadelphia Gear
- Finalysis Group LLC